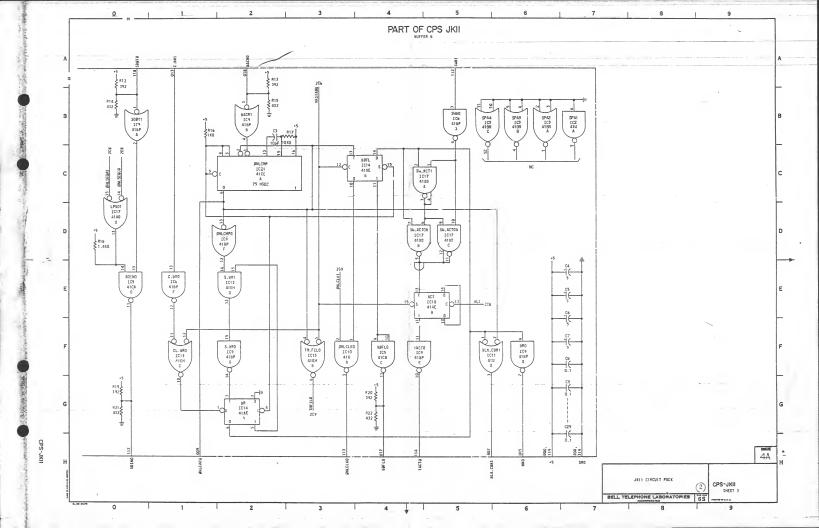


CPS-JKII



											PART	OF CPS	JKII												
COMPONENT L	IST					/						BUFFER B													
INTEGRATED											196-														
LOC CODE ELEM	IC3 41BR	1BR 418R		IC5 41CA		IC6 418P		IC7 418P		IO8 41EH		IC9 418P		IC10 41U		4	011 110	IC12 41W		19 4*	C13 1EH		IC14 41AE		
A SF 8 S2 C SP		BUSYO	SH LOC 264 251 251 201 201 201	BCLK DV.FILLO BØFLO SOINO	SH LOC 2F7 288 3F4 3E0	MRSTAGA SWBO PE1 STFILLO C.STCO C.BRO MRSTAGB	285 385 2F0 2E9 2B5 3E1 2B6	STUFFI 1168CO TG.SEQO ØFLCLK1 TM.SEQO SHIFTI STFO	280 281 282 262 261 264 200	ST.CLKI CKPE1 CKPE0 CL.STCO	286 200 200 200 205	SDUTTI BATTI FILLI BRO IACTO BHICHPO S.BRO	3B0 3B2 2B8 3F6 3F4 302 3F2	PNLCLXO LDPCKD E, SNCLKO SNLCLKO	SH LOC 3F3 2F1 2E9 2F9	DESIG BLK.CBR TM.SEQ1 CLKITRO E.ØFCLKI	2F1 2G3	PPE1 SP1 CARYO 2SYA1	2C0 387 2D5 2F4	BSHP1 TM.FILO CL.BRO S.BR1	SH LOC 289 3F3 3F1 3E2	DES IG BR BØFL	SH 106 362 364	. 100,000 100,000	mode.
L0C IC1S C0DS 41CB ELEM		IC16 41AE		IC17 41A0		1C 41	18 1E	IC 41	19 AE	10 41	IC20 41CJ		IC21 41CC		22		IC 23 41 CC		IC24 41UJ						
A SIN B SF C SF D SIN	SIG SH LO LSEQC 209 LSEQC 202 LSEQB 202 LSEQB 209 KBO 2F7	SFTEND ØFLSEQA		DESIG SM. ACT1 SM. ACT0B SM. ACT0A LPS01	3CS 3CS 304 30S 300	DESIG BNLSEQA ACT	SH LOC 2C9 3ES	DESIG BFLSEQD PTER	SH LOC 2F2 2E0	DES 1G SCMTA	SH LCC 284	DESIG	SH LOC	DESIG CLKB	SH LOC 207	DESIG	SH LOC 2C7	DESIG SCNTB	SH LOC 2C4						
F G																		,							
Capaciton   Code   Code   Capaciton   Ca								CIRCUIT DESCRIPTION  CIRCUIT PACE NOT INSULES SUPPER SEQUENCING. REPORTULESS CLAS BOX LOTE OPERATE & BOX SA (MOMINEL). SQUARE UNIVE CLOCE PLASE TRAIN WHICH IS DISTRIBUTED TO BOTH THE OPE-LINE BOX OFF-LINE SEQUENCE! CHANGE (MUSICAL PLASE). AND SALD CLOCK IS STOPPED SHIPE ST, CLICKO IS SATIVE. MOSTION OF ST.CLAU GESTATES THE (LOCK).						CIRCUIT DESCRIPTION (CONT):  A-MALSE DALIA-SEDD ACTIVATES THE OFF-LINE SEQUENCER CHAIN IS CLOCKING WITSON. WILLESS AND MESSAGE PROVIDE DALIF IN THE SEQUENCE TO SALLOW SETTION. WITHOUT MET PROVIDE DALIFY THE SECON SETTION OF THE SECON						2. S.					
								CON CLO ON AN	MONOPHET OF DATA INTO DR GUT OF THE DIMINITE DUFFER IS CONTROLLED BY THE PERHAPSIA. DIT FORGAMEN IT, THE ORIGINATE CLOCK SMICLEC IS DERIVED FROM THE SWIFT PULSES APPEARING ON SERIAL DUFFER BUS (CLE) BASING, BURLCLO IS INHIBITED IF AN OFFICIAL CHORITON CENTS.  THE ORIGINATE COMMITTION CENTS.  THE ORIGINATE COMMITTION CENTS.  BURLCLOT OR SECURICAC OPPERENTS MADE ELTHER THE PERHAPSIA. ON C. PECUESTS AN ORIGINATE SWIFT BUTLCLOT OR SECURITY COMMITTION. THE ORIGINATION OF COMMITTION OF COMMITT						EAROR TERMINATES THE SEQUENCE BY SETTING BRISEAL OTHER- BRISCOD IS CLOCKED AND DIANALES OFFI-LINE AND ITH CLOCKS OF AND CLETTO WHICH HER THEN DRIVEN IT THE COOR IN PLACE THE OFFI-LINE SEQUENCES OFFI-RED BY THE COOR OFFI-RED AND CLOCK THE OFFI-LINE BUFFER IN-BIT CARRY PULSE ON TIRECT TO TERMIN THE SEQUENCE, STORY OPERATIONS ARE TERMINATED BY THE										
86		OR BNL AND BNL ELT						EDGE OF THE STUFF COUNTER CARRY PLUSE. THE STUFF COUNTER DIVIDES IT Is IN SCY THAN DRY AT IN SOURCE TO COUNT THE APPERABANCE OF AS PLUSES ON TIBELT.  MA SCYTHE (SUE). ON, LEGAL DISTRIAL INITIALIZES BOTH ON-LINE AND OFF-LINE STORMOCKES AS WILL AS THE STUFF COUNTER AND THE BR. ACT, BRY, AND PIET BY, AND PIET BY.																	
R17 R18 [2] R19,R20 [2] R21,R22	¥5-206	,10KΩ ,1.4KΩ ,392 16 l,18,832							TER	MINATED BY	A PULSE ON	RATION. AN : IMFILO WHICH DHOPULSER BNI	IS GENERAT	DUENCE IS		Si.	CT, BUFL,	AND PIER F/F							
(4)	KJ 200								BUF FINL THE OVE	FER 1024-BI CMP PULSE R BUFL F/F.	T CARRY BAC AISES THE B	E TRAILING E RO. THE TRA R FLAG (BR F. AISEO WHEN B ICATED, BUFL	/F CLEARED)  #FL IS CLOC	OF THE AND CLOCKS CKED. AN											
									JK1 INP STA HIG	K13 IS GOVERNED BY THE S NPUT TO ACT IS FORMED BY TATES OF SUB1 AND THE BI		US OF THE THO 1024-BIT E TATE OF THE ACT F/F. TH THE LOGICAL EXCLUSIVE E F/F OUTPUT. IF EITHER BUFFERS SWITCH ON-LINE		THE TOGGLE UR OF THE R LEAD GOES										-	. 5
									LIN	L JINIUS.										JK11	CIRCUIT PAG	CK	-	S-JKII	